



**AB** The present invention involves novel methods of using N-aryl-2-sulfonamidobenzamides as phosphate (Pi) transport inhibitors for the selective inhibition of Pi transport in the kidney and/or intestine as a therapeutic treatment in chronic renal failure and uremic bone disease and other related diseases. Preferably, inhibitors for use herein are those which selectively inhibit Na<sup>+</sup>-dependent Pi transport in tissues.

**REFERENCE COUNT:** 2 THERE ARE 2 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

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 INVENTOR(S): Weinstock, Joseph; Franz, Robert G.; Gaitanopoulos, Dimitri E.  
 PATENT ASSIGNEE(S): SmithKline Beecham Corporation, USA  
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TR 200103696	T2	20020621	TR 2001-3696	20000621
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